



# Center for Dark Energy Biosphere Investigations (C-DEBI) Education Opportunities

[www.darkenergybiosphere.org/](http://www.darkenergybiosphere.org/)

Interested in Graduate Study in the deep subsurface biosphere? Read the backgrounders!

<http://www.darkenergybiosphere.org/education/everyone.html> (C-DEBI Resources)



## Global Environmental Microbiology Summer Course (June 7 – July 2, 2015)

- **Free** 4-week, residential, hands-on summer program for undergraduates integrating microbiology, field sampling and laboratory protocols offered through C-DEBI at USC
- **Applicant qualifications:** 2- and 4-year college students, US citizens or permanent residents early in a science career and open to scientific research

**Apply Dec 1, 2014 – Feb 3, 2015**

<http://www.darkenergybiosphere.org/education/undergrads/GEMcourse.html>

*Under-represented students, women and first generation college students encouraged to apply*

## Center for Dark Energy Biosphere Research

**Our mission is to explore life beneath the seafloor and make transformative discoveries that advance science, benefit society, and inspire people of all ages and origins.** We are a multi-institutional distributed center establishing the intellectual, educational, technological, cyber-infrastructure and collaborative framework needed for transformative experimental and exploratory research on the subseafloor biosphere.

Lead Institution: University of Southern California

Partnering Institutions: University of Alaska, Fairbanks; University of California, Santa Cruz; University of Rhode Island, University of Hawai'i, Manoa



Sci-Curious, a C-DEBI Blog  
Weekly highlights of STEM research:  
<http://cdebiscience.blogspot.com/>

